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DIALOG(R)File 351:Derwent WPI

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WPI Acc No: 1988-347497/198849

XRAM Acc No: C88-153549

Make-up cosmetic compsn. - comprises polymethylsesqui-oxane powders in spherical form of mean particle dia. of 0.05-100 micron(s)

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Number of Countries: 006 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 293795	A	19881207	EP 88108577	A	19880528	198849 B
JP 63297313	A	19881205	JP 87131349	A	19870529	198903
US 4892726	A	19900109	US 88196917	A	19880520	199010
EP 293795	B	19911016				199142
DE 3865530	G	19911121				199148
JP 94051614	B2	19940706	JP 87131349	A	19870529	199425

Priority Applications (No Type Date): JP 87131349 A 19870529

Cited Patents: 2.Jnl.Ref; EP 90577; JP 60013813; JP 61018708; JP 61194009; US 3824303

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 293795	A	E	7		
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Designated States (Regional): DE FR GB IT

US 4892726	A		3		
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EP 293795	B				
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Designated States (Regional): DE FR GB IT

JP 94051614	B2		3	A61K-007/02	Based on patent JP 63297313
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Abstract (Basic): EP 293795 A

The polymethylsilsesquioxane powders are spherical with a mean particle diameter of 0.05-100 um and not less than 80% of the whole powder is within +/- 30% of mean particle diameter. The compsn. also comprises cosmetic binder oil.

USE/ADVANTAGE - Polymethylsilsesquioxane powders contribute to smooth application of makeup or cosmetic compsns. to the skin, to a moisturized feeling and to more enhanced functions of pigment powders used as a cosmetic component. The compsns. give excellent effects of natural colour and smoothness upon application.

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Title Terms: MAKE-UP; COSMETIC; COMPOSITION; COMPRISE; POLY; METHYL; SESQUI ; OXANE; POWDER; SPHERE; FORM; MEAN; PARTICLE; DIAMETER; MICRON

Derwent Class: A96; D21

International Patent Class (Main): A61K-007/02

International Patent Class (Additional): A61K-007/48

File Segment: CPI

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